L Number	Hits	Search Text	DB	Time stamp
1	0	MEMS adj based adj contact adj conductivity adj electrostatic adj chuck	USPAT	2004/09/15 16:51
2	0	MEMS adj6 electrostatic adj chuck	USPAT	2004/09/15 16:51
3	0	MEMS and electrostactic and protrusion and clamping and plate and thermal and voltage and control and pressure and transfer and distance and surface and plurality and contact	USPAT	2004/09/15 16:55
4	0	MEMS and electrostactic and protrusion and plate and thermal and voltage and control and pressure and transfer and distance and surface and plurality and contact	USPAT	2004/09/15 16:55
5	0	MEMS and electrostactic and protrusion and plate and thermal and voltage	USPAT	2004/09/15 16:55
6	0	MEMS and electrostatic and protrusion and clamping and plate and thermal and voltage and control and pressure and transfer and distance and surface and plurality and contact	USPAT	2004/09/15 16:56
7	3	MEMS and electrostatic and protrusion and clamping and plate and thermal and voltage and control and pressure	USPAT	2004/09/15 16:57
8	3	(MEMS and electrostatic and protrusion and clamping and plate and thermal and voltage and control and pressure) and (chuck or protrusions or electrical or electrically or voltage or plate or plurality or platform or thermal or energy or contact or area or force or electrosrtatic or MEMS or substrate or top or bottom or surface or clamp or clamping or poles or pressure or control or controlling or semiconductor or insulating or insulative or conductive or interconnect or vertical or base)	USPAT	2004/09/15 17:25
9	1	("6780696").PN.	USPAT	2004/09/15 17:17
10	1	("6033544").PN.	USPAT	2004/09/15 17:17
11	1	("6707176").PN.	USPAT	2004/09/15 17:25
12	1	("6378600").PN.	USPAT	2004/09/15 17:25
13	1	(("6378600").PN.) and (chuck or protrusions or electrical or electrically or voltage or plate or plurality or platform or thermal or energy or contact or area or force or electrosrtatic or MEMS or substrate or top or bottom or surface or clamp or clamping or poles or pressure or control or controlling or semiconductor or insulating or insulative or conductive or interconnect or vertical or base)	USPAT	2004/09/15 17:28
14	1	(("6378600").PN.) and (chuck or protrusions or electrical or electrically or voltage or plate or plurality or platform or thermal or energy or contact or area or force or electrosrtatic or MEMS or substrate or top or bottom or surface or clamp or clamping or poles or pressure or control or controlling or semiconductor or insulating or insulative or conductive or interconnect or vertical or base or rough or roughless or "100")	USPAT	2004/09/15 17:29
15	1	("5838529").PN.	USPAT	2004/09/15 17:29
16	1	(("5838529").PN.) and (chuck or protrusions or electrical or electrically or voltage or plate or plurality or platform or thermal or energy or contact or area or force or electrosrtatic or MEMS or substrate or top or bottom or surface or clamp or clamping or poles or pressure or control or controlling or semiconductor or insulating or insulative or conductive or interconnect or vertical or base or rough or roughless or "100")	USPAT	2004/09/15 17:33
17	1	("5810933").PN.	USPAT	2004/09/15 17:33

18	1	(("5810933").PN.) and (chuck or protrusions or electrical or electrically or voltage or plate or plurality or platform or thermal or energy or contact or area or force or electrosrtatic or MEMS or substrate or top or bottom or surface or clamp or clamping or poles or pressure or control or controlling or semiconductor or insulating or insulative or conductive or interconnect or vertical or base or rough or roughless or "100")	USPAT	2004/09/15 18:04
19	1	("5583736").PN.	USPAT	2004/09/15 17:43
20	1	(("5583736").PN.) and (chuck or protrusions or electrical or electrically or voltage or plate or plurality or platform or thermal or energy or contact or area or force or electrosrtatic or MEMS or substrate or top or bottom or surface or clamp or clamping or poles or pressure or control or controlling or semiconductor or insulating or insulative or conductive or interconnect or vertical or base or rough or roughless or "100")	USPAT	2004/09/15 17:43
21	402	438/964	USPAT	2004/09/15 18:04
22	197	438/174	USPAT	2004/09/15 18:04
23	161	438/194	USPAT	2004/09/15 18:04
24	737	438/217	USPAT	2004/09/15 18:04
25	162	438/288	USPAT	2004/09/15 18:04
26	130	438/379	USPAT	2004/09/15 18:04
27	67	438/539	USPAT	2004/09/15 18:04
28	199	438/540	USPAT	2004/09/15 18:04
29	1140	438/597	USPAT	2004/09/15 18:05
30	425	438/598	USPAT	2004/09/15 18:05
31	300	438/599	USPAT	2004/09/15 18:05

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